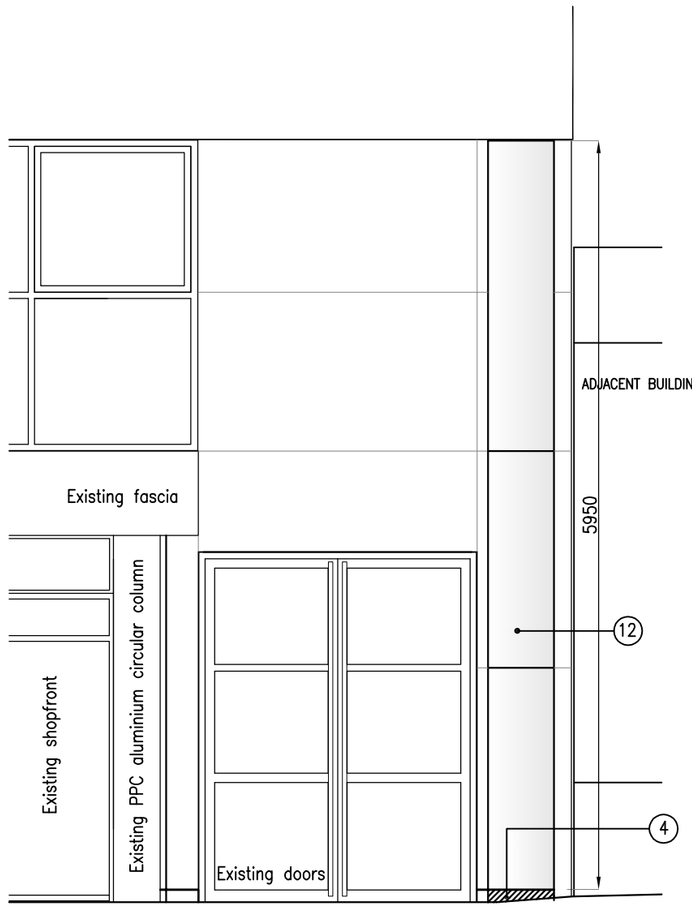
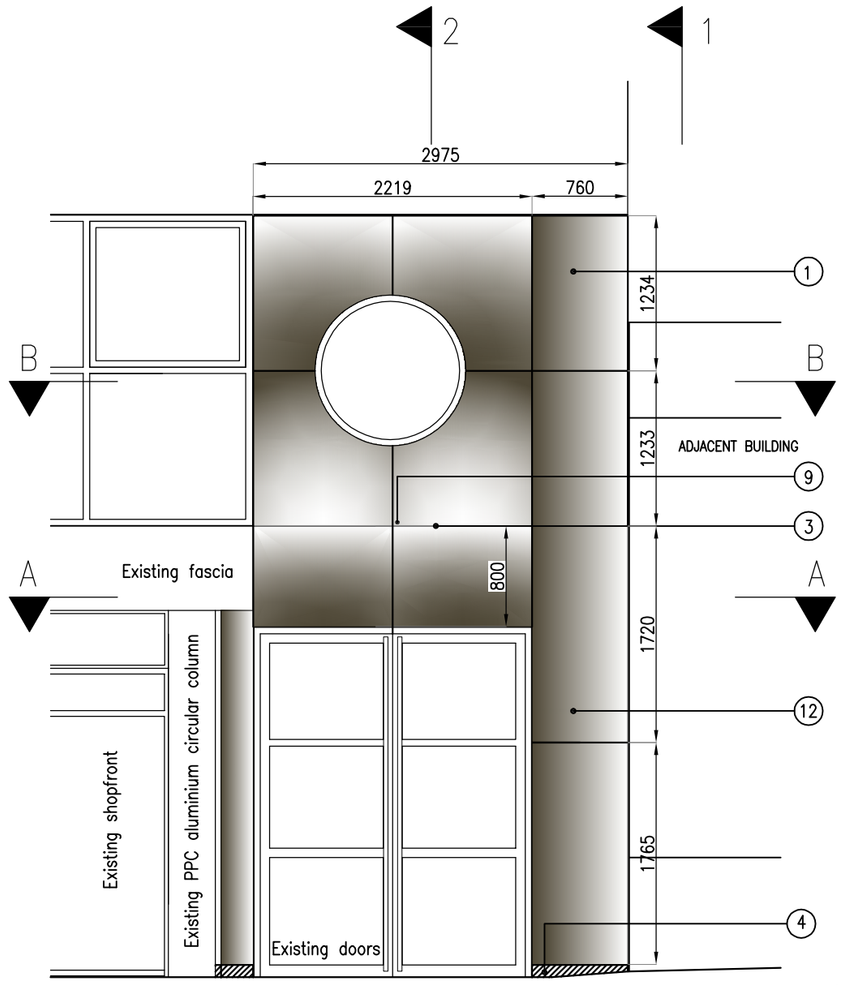
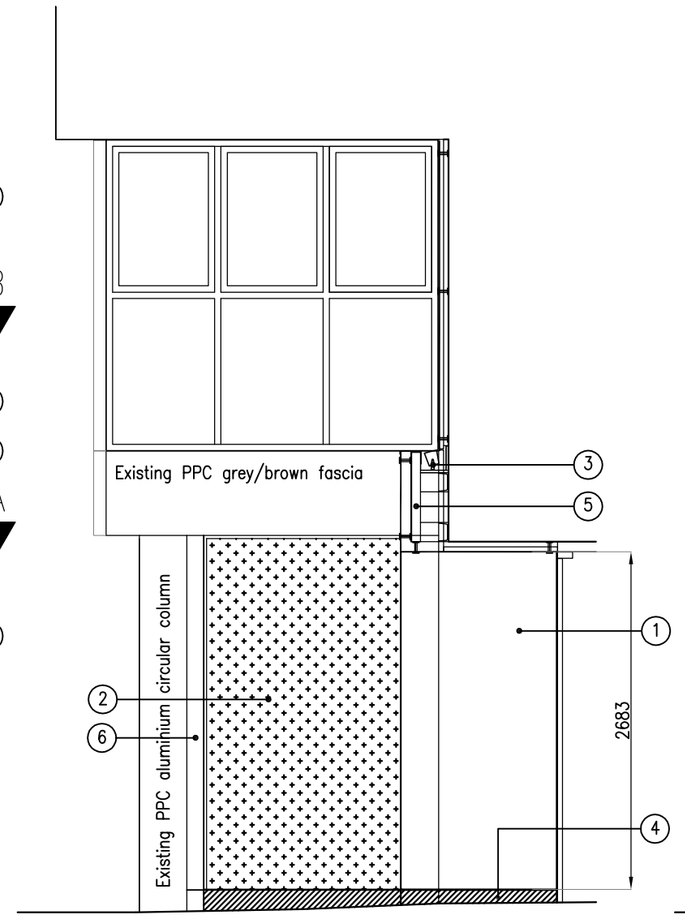


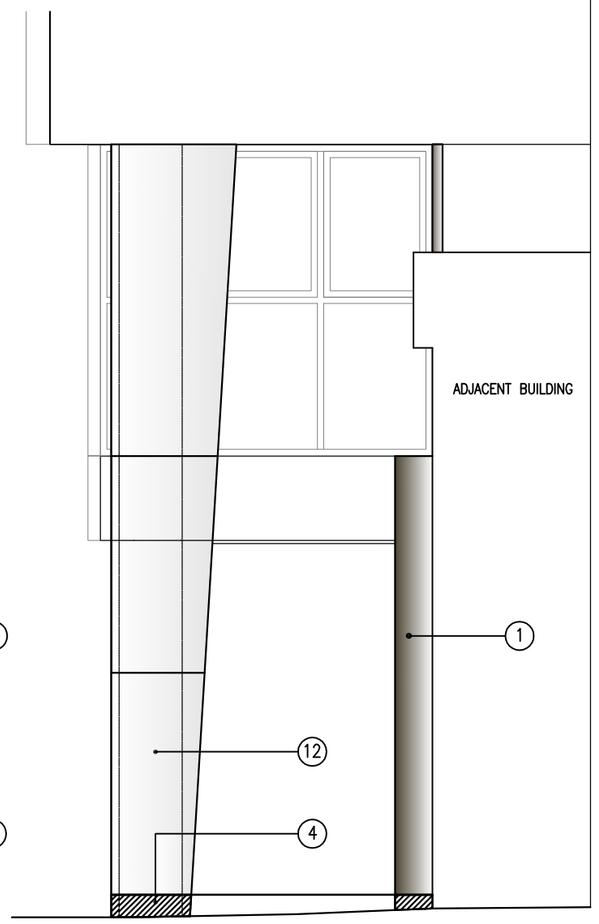
PROPOSED FRONTAGE ELEVATION TO PETER STREET
(column cladding)



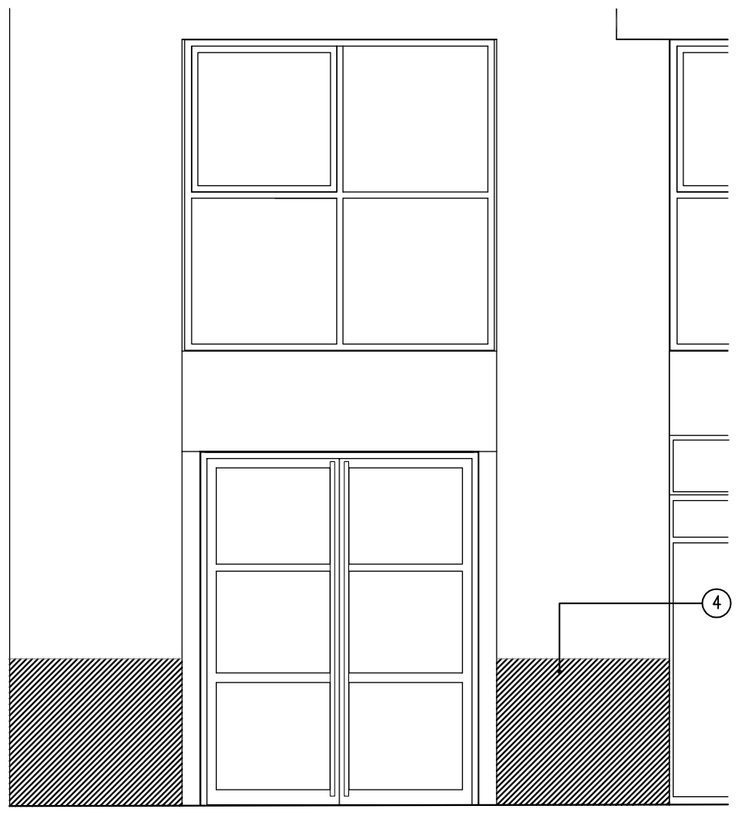
PROPOSED FRONTAGE ELEVATION TO PETER STREET
(Facade panels over entrance)



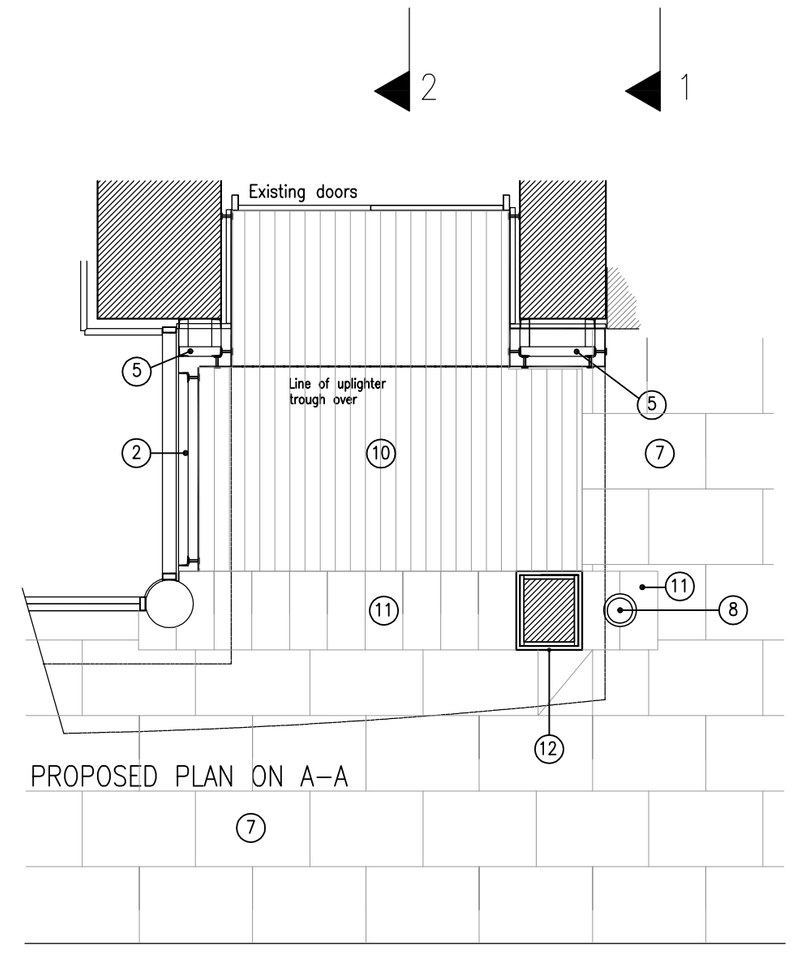
PROPOSED SIDE ELEVATION 2–2



PROPOSED SIDE ELEVATION 1–1

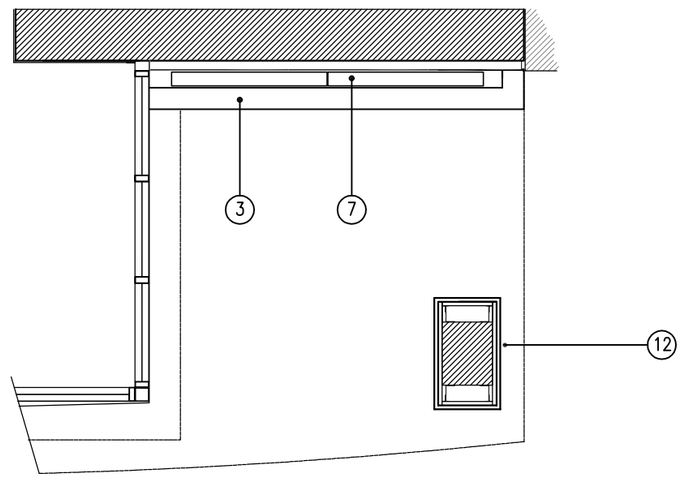


EXISTING ELEVATION –SECOND ENTRANCE



PROPOSED PLAN ON A–A

PLAN ON A–A



PROPOSED PLAN ON B–B



Fritted glass example

NOTES

1. On no account may this drawing be scaled.
2. Any discrepancy to be reported to the Architect immediately.
3. The Contractor must check all dimensions on site.
4. This drawing, or any part of it, may not be reproduced without the consent of the Architect.

NOTES

1. Dark grey/brown (BS381C–ref 671)back painted Sto–Verotech glass cladding,secret fixed to substrate. RAL colour to match existing RAL colour of powder coated windows and metal 1st floor bay fascias
2. Fritted grey/brown glass panel lightbox (see visual example on drawing)
3. Uplighter trough with inset VANO 2xT5 35w lighting
4. Dark grey polished granite plinth and replacement lower stonework plinth and dado stone to opposite entrance area
5. Galv RSA substructure Glass cladding support chemi–anchored back to existing structure
6. PPC matching RAL colour aluminium cladding
7. Existing 600x900 granite paving
8. IP65 ground uplighter–DASAR HIT_T 150W HQi
9. Concealed Uplighter fittings–"vano wing"
10. New 150x900 Kashmir white granite paving strips
11. New Buff/grey cut granite paving slabs
12. White Sto–Verotech glass cladding to column to match white painted existing soffit boarding

Project

49 PETER STREET
MANCHESTER CITY CENTRE

Drawing Title

PROPOSED PLANS AND ELEVATIONS

Scale: 1:50@A2
Date: 06.12.11.

Drawing no.: 971/L21-02
Revision:

Revision details

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